

(FILE 'HOME' ENTERED AT 09:32:46 ON 22 SEP 2004)

FILE 'MEDLINE' ENTERED AT 09:32:54 ON 22 SEP 2004

L1 0 S K14-AG(W)RNA POLYMERASE II LARGE SUBUNIT(W) INSULATOR(W) COAT C
L2 0 S TSAI(W)H24 INSULATOR
L3 0 S TSAI(W) COAT COLOR TRANSGENIC
L4 0 S TSAI(W) COAT(W) COLOR(W) TRANSGENIC
L5 0 S TSAI(W) INSULATOR(W) TRASGENIC(W) COLOR
L6 0 S HSIAO(W) COAT(W) COLOR(W) TRANSGENIC(W) H24
L7 0 S HSIAO(W) COAT(W) COLOR(W) TRANSGENIC
L8 0 S HSIAO(W) COLOR(W) TRANSGENIC
L9 0 S CHANG(W) COAT(W) COLOR(W) TRANSGENIC(W) H24
L10 0 S CHANG(W) COAT(W) COLOR(W) TRANSGENIC
L11 0 S CHANG(W) COAT(W) TRANSGENIC

FILE 'MEDLINE, CAPLUS, AGRICOLA, EMBASE, SCISEARCH, BIOSIS, USPATFULL,
USPAT2, BIOTECHNO' ENTERED AT 09:37:17 ON 22 SEP 2004

L12 0 S K14-AG(W)RNA POLYMERASE II LARGE SUBUNIT(W) INSULATOR(W) COAT C
L13 0 S K14-AG(W)RNA POLYMERASE II LARGE SUBUNIT(W) INSULATOR(W) COAT C
L14 0 S K14-AG(W)RNA POLYMERASE II LARGE SUBUNIT(W) INSULATOR
L15 0 S K14-AG(W)RINSULATOR
L16 0 S K14-AG(W) INSULATOR
L17 0 S K14-AG(W) TRANSGENIC
L18 1 S TRANSGENIC(L) COAT(L) COLOR(L) INSULATOR(L) K14(L) HS4
L19 1 S TRANSGENIC(L) COAT(L) COLOR(L) INSULATOR(L) K14
L20 16 S TRANSGENIC(L) COAT(L) COLOR(L) INSULATOR
L21 5066 S TRANSGENIC(L) COAT(L) COLOR
L22 33 S TRANSGENIC(L) COLOR(L) INSULATOR
L23 0 S TRANSGENIC(L) COAT(L) COLOR(L) INSULATOR(L) CHANG
L24 0 S TRANSGENIC(L) COAT(L) COLOR(L) INSULATOR(L) HSIAO
L25 1 S TRANSGENIC(L) COAT(L) COLOR(L) INSULATOR(L) TSAI
L26 0 S TRANSGENIC(L) COAT(L) COLOR(L) INSULATOR(W) HSIAO